

TOP SECRET

No Pages 1
Copy No 43
28 April 1960

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE CENTER

ERRATUM SHEET FOR PIC/JB-73/60

The COORDINATES of the tracking facility located about 2 nm southeast of Karkaralinsk, USSR should be changed from 45°24'N 75°29'E to 49°24'N 75°29'E. The same change should also be made in line four under REMARKS.

DECLASS REVIEW by NSA/DOD

VITAL RECORDS COPY

TOP SECRET

TOP SECRETNo Pages 1Copy No 43

JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF
ARMY-NAVY-CIA-AIR FORCE

(Published and Disseminated by CIA/PIC)

| | | | |
|----------|---------------------------|--------|-----------------|
| SUBJECT | : Two Tracking Facilities | NO | : PIC/JB-73/60 |
| LOCATION | : Near Dzhezkazgan and | DATE | : 20 April 1960 |
| | Karkaralinsk | COORD: | 47°48'N 67°29'E |
| WAC NO | : 245 & 238 | | 45°24'N 75°29'E |

25X1

REMARKS:

This brief, resulting from a preliminary photographic analysis, identifies two similar tracking facilities, one at approximately 47°48'N/67°29'E, about 3 nautical miles south of Dzhezkazgan, and the other at approximately 45°24'N/75°29'E, about 2 nm southeast of Karkaralinsk, USSR. In physical layout and equipment, these facilities are similar to a tracking facility at Chelkar, USSR (47°45'N/59°35'E). Also, some similar equipment has been identified near Launch Complex "D" at Vladimirovka. Each facility has two operations areas. One operations area consists primarily of a TOKEN and a BAR LOCK radar; the other contains two separated instrumentation buildings, with three vehicles positioned in the same pattern associated with each building. There are indications of various other tracking, instrumentation, and communications equipment at each facility. In addition, each facility has a secured support area with about 20 buildings.

NOTE: Because of the poor quality of base maps of this area and the scattered cloud cover on the photography, it is emphasized that the geographic positioning of these facilities is only approximate at this time.

VITAL RECORDS COPY**TOP SECRET**